APPLICATION FOR PERMIT

		APPLICATI	ON FOR PER	MIT	· ·	Seria	1 N o. *
TO	APPROPRIATE	THE PUBLIC	WATERS OF	THE	STATE	OF N	EVAD

thright to applicant for correction The undersigned	ate of	first receipt and filing in State Engineer's office JUN 1 5 1955
The undersigned	crrect	ed application filed
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a) Number of acres to be irrigated is	eet d	istant.
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c) Use will begin about Jan.l and end about Dec.31, of each year. Month Month Month IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION d) Fower to be developed is horsepower. e) Flace of use Give location of place of use by legal subdivision f) Point of return of water to stream Describe in same manner as point of diversion g) State number and kinds of animals to be watered h) Use will begin about and end about Month of each year	1 () () ()	- 8 20% 1000 91 WE 500 LOV 50034 18 8 09:59974298 330 04:5
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g) State number and kinds of animals to be watered h) Use will begin about and end about, of each year	e) Po	int of return of water to stream
h) Use will begin about and end about of each year		Describe in same manner as point of diversion
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h) Use will begin about and end about of each year	g) St	ate number and kinds of animals to be watered
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Month	11 <u>K</u>	
Month	h) Us	se will begin about, of each year
i) Remarks		Month
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DESCRIPTION OF PROPOSED WORKS

Drilled well, 6 inch casing throughout, 152 ft. deep, 50 feet of	rator in
State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If wat	wacer In
casing. 0.8 H.P. Submersible pump electric driven, 1" pipe to 150	
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.	
pressure tank, thence via 1" pipes to house, outbuildings and gar	den.
5. Estimated cost of works \$2000	
6. Estimated time required to construct works 3 years	
7. Remarks Well drilled Nov. 29, 1953 (Log No. 2438)	
For use of appreaue	
	
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S. John E. Curran Applicant,	
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This sheet increated	
This sheet inspected	. :::-
, Engineer.	-
APPROVAL OF STATE ENGINEER	
This is to certify that I have examined the foregoing applicati	on,
and do hereby grant the same, subject to the following limitations ar	ld.
	<u> </u>
conditions: This permit is issued subject to all existing rights or	the
source and is limited to what the well will produce but not to exce	ed
0.50 c.f.s. It is understood that this right must allow for a reas	
able lowering of the static water level at permittees well due to	
ground water development in the area. A substantial weir or other	
of measuring device must be installed and measurements of water use and a method provided, either air line or opening, for measuring de	kept,
to water. The State retains the right to regulate the use of the	ater
herein granted at any and all times.	
The amount of water to be appropriated shall be limited to the amount	
ino amount of water to be appropriated bright be finited to the amount	
which can be applied to beneficial use, and not to exceed 9.50	
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cubic feet per second, and not to exceed a yearly duty of 4 acre-fee	t per
acre of land irrigated.	
Actual construction work shall begin on or before April 25, 1956	
Proof of commencement of work shall be filed before May 25, 1956	
THE COLUMN THE PROPERTY OF WOLK SHALL DO LITTED DOLOGO	
Work must be prosecuted with reasonable diligence and be completed or	or
before April 25, 1957	
Proof of completion of work shall be filed before May 25, 1957	
Application of water to beneficial use shall be made on or before	
April 25, 1957 . Proof of the application of water to benefic	เลา
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use must be filed with State Engineer on or before May 25, 1957	
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WITNESS MY HAND AND SEAL this 25th	day
pol of commencement of work file and R 3 0 1000	
seof of Completion of work filed 1957 of October 1965	اناط
PROOF OF SEMENCIAL USE FILEBAPR 4 1857	V - i
Considerate No.46 0 3 commed 12/20/50	
Cartificate No. 46 0 3 1884 12/30/57 for 0 20° fine from State Engineer	
Process to 20 state Engineer State Engineer	U